

ABSTRACT

It is an object of the present invention to make it possible to grasp the number of terminals, which are planned to receive data of an MBMS service, accurately in an RNC even if movement
5 of a radio terminal between RNCs occurs. In the case in which the movement of the radio terminal between RNCs has occurred during a period until the radio terminal actually received service data after it joined the MBMS service, the radio terminal notifies a moving destination RNC of at least identification information
10 for specifying a moving source RNC. Then, the moving destination RNC notifies the RNC specified by the notified identification information that the radio terminal has left a cell. Consequently, both the moving source RNC and the moving destination RNC become capable of accurately grasping the number of radio terminals,
15 which receive the service, and can perform judgment on whether a PtP system or a PtM system is adopted.